DCS & Labelling Worldwide

Designed for industrial applications, warehouse management & production

MI-6308

'Industrial Wide-Web Thermal-Transfer Printer'

MI-6308

- High strength industrial model
- Fast multi-tasking processor (90MHz)
- International language print capabilities
- Easy to use

MI-6308

General Specifications:

Model		MI-6208	MI-6308
Print Method		Thermal Direct / Thermal Transfer (Option)	
Print Resolution		203 dpi (8 dot / mm)	300 dpi (12 dot / mm)
Print Area		Max Width 165.1mm x Length 304mm (Width 6.5” x Length 12”)	
Print Speed		Max 203mm (8”/sec)	
Media Type		Roll-fed, Fan-fold, Die-cut, Continuous, Perforated Label and Tag / Ticket media	
Media Size	Width	51mm - 170mm (3.0”-6.7”)	
	Length	304.8mm (12”)	
	Other	Max roll outer diameter 203mm (8”), Wound Face Out	
Ribbon	Width	Max 170mm (6.69”)	
	Length	Max 460m (1509ft)	
	Other	Ink Out, 25mm Inner Diameter Core	
Sensor Type		Reflective Sensor for Pre-printed sensor mark (Adjustable)	
		Transmissive sensor for die cut media (Adjustable)	
Interface		Parallel : Centronics	
		Serial : RS232	
		USB : Version 1.1 (Option)	
Barcode Symbologies		Codabar, Code 128 (Subsets A, B, and C), Code 39, Code 93, EAN 8, EAN 13, EAN 128, EAN/UCC 128,	
		UPC-A, UPC-E, Interleaved 2 of 5, MaxiCode, PDF417, POSTNET	
Matrix Fonts	Expansion	All fonts expandable vertically and horizontally up to 24x	
	Rotation	0˚ , 90˚, 180˚, 270˚	
Dimensions		H 376mm x W 350mm x D 470mm (H 14.8” x W 13.8” x D 18.5”)	
Weight		25kg (55lb)	
Power		115VAC, 230VAC, 50/60Hz	
Environment		Operating : 4 - 35˚C (10 - 95% RH, non-condensing)	
Options		Present Sensor, Cutter, External media supply, Internal Rewind, Network Connectivity, Thermal Transfer Kit	

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